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ec		Ohz	Ohzuku et al., "Zero-Strain Insertion Material", J. Electrochem. Soc., Vol. 142, pp.1431-1435												
ce		Bor	Bonino et al., "Anatase as a Cathode Material", J. Power Sources, Vol. 6, pp.261-270 (month not available)												
æ			Liebert et al., "Evaluation of lithium titanates", <i>Proceeding Electrochemical Society</i> , Vol. 77-6, Proc. Symp. Electrode Mater. Processes Energy Convers., pp.821-832 (no month available)												
æ			Dominey, "Current State of the Art on Lithium Battery Electrolytes", in "Lithium Batteries, Industrial Chemistry Library, Vol. 5" G.Pistoia, editor, pp.174-152, Elsevier Publishing (no month available)												
æ			Ohzuku, Chapter 6 in "Industrial Chemistry Library, Vol. 5, Lithium Batteries", Elsevier Publishers, p.239 (no month)												
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